

CLAIMS

1. A conductive rubber roller for OA whose rubber part is constituted of rubber containing recycled rubber.

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2. The conductive rubber roller for OA according to claim 1, provided with conductivity by ionic conduction.

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3. The conductive rubber roller for OA according to claim 1, provided with conductivity by electronic conduction.

4. The conductive rubber roller for OA according to claim 1, wherein the content of the recycled rubber in the rubber part is in the range of 5 to 50 mass %.

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5. A process for producing the conductive rubber roller for OA according to claim 1, including steps of:

obtaining micropulverized rubber by micropulverizing rubber separated from a rubber roller;

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obtaining recycled rubber by increasing fluidity of said micropulverized rubber by physical treatment and/or heat treatment; and

mixing said recycled rubber with virgin rubber.